

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,812,499 B2
DATED : November 2, 2004
INVENTOR(S) : Takaharu Kondo et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 4,

Line 14, "run" should read -- nm --.

Column 6,

Line 46, "arid" should read -- and --; and

Line 47, "high-frequeⁿcypower" should read -- high-frequency power --.

Column 8,

Line 25, "Group m" should read -- Group III --.

Column 9,

Line 22, "exhaust-from" should read -- exhaust from --.

Column 11,

Line 43, "200 nm" should read -- 200 m --.

Column 12,

Line 24, "for," should read -- for --.

Line 28, "the-discharge" should read -- the discharge --; and

Line 50, "diffactometry," should read -- diffractometry, --.

Column 17,

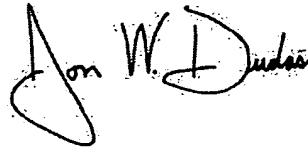
Line 65, "photoelectric" should read -- photoelectric --.

Column 19,

Table 6, "himidity" should read -- humidity --.

Signed and Sealed this

Fourth Day of October, 2005

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a distinct "D".

JON W. DUDAS
Director of the United States Patent and Trademark Office